

Abstract

[0024] The invention is directed to a fitting for an all-glass door (2) with an upper bearing (3) which substantially includes a fitting body (4) with a glass receptacle (21) and/or a clamping device for a glass leaf and with a bearing pin (7) for engagement in a counterbearing at an overpanel or in a frame, which bearing pin (7) is displaceable in a pocket hole (53). In order to provide a fitting that resists break-in after the glass door is installed, the bearing pin (7) of the fitting (3) is secured in such a way that the glass leaf is prevented from being lifted out when the all-glass door is closed.